

Ananda Garapati

Web / Application Developer

+33 6 52 04 72 48 • anandagarapati@gmail.com • France • https://ananda-garapati.fr

PROFILE

Computer Science Engineer graduate from ENSIIE, with 4 years of experience in development: a 3-year apprenticeship at Carrefour Supply Chain, then freelance development work since 2025. Specialized in Python/Django, SQL, and web technologies (HTML, CSS, JavaScript), I build robust web applications in Agile environments.

PROFESSIONAL EXPERIENCE

Helpdesk Technician (Permanent Contract)
HN Services - France
2025 - present

- Level 1/2 IT support: incident qualification and management through to resolution.
- Maintenance and enhancement of a knowledge-base bot.

Founder and Full Stack Developer (Freelance)
AG Software Solutions - France
2025 - present

- Development of a showcase website for Madressa Driving School (HTML, CSS, JavaScript).
- Design and implementation of a web-based taxi booking application.
- Maintenance of IT solutions for several roadside assistance companies.

Web Developer (Apprenticeship)
Carrefour Supply Chain - France
2021 - 2024

- Development of a web application for transport data management, used by logistics teams.
- Back-end development with the Django framework (Python) and asynchronous task processing with Celery.
- SQL database management and optimization.
- Monitoring and maintenance of a VBA application integrated with existing tools.
- Containerization, version control, and development workflows using Docker and Git within an Agile team.

Web Developer (Internship)
Sunrise Polymers - India
July - August 2023

- Design and development of a web application for product data visualization.
- Development with Django (Python) and SQL Server Management Studio in an international environment.

EDUCATION

Master's-level Engineering Degree in Computer Science
ENSIIE - French National School of Computer Science for Industry and Business
2021 - 2024

- Completed through a three-year apprenticeship program.
- Communications Manager for a student tutoring association.

SKILLS

Programming languages: Python, SQL, Java, JavaScript, C, C++, VBA, HTML, CSS
Frameworks and tools: Django, Celery, Git, Docker, Jira, Power BI, SQL Server Management Studio, Office 365
Systems and methodologies: Windows, Linux, macOS, Agile methodologies, project management

LANGUAGES

French: Fluent • English: Professional proficiency (C1) • Japanese: Beginner